Sheet 1 of 1 FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE ATTY. DOCKET NO. FUJ 00-01013RAM SERIAL NO. PATENT AND TRADEMARK OFFICE 09/742,204 (Modified) Client/Matter No. 80458.0007 INFORMATION DISCLOSURE **APPLICANT** COTATEMENT BY APPLICANT Glen Fox et al. **GROUP** everal sheets if necessary) FILING DATE December 20, 2000 2811 **U.S. PATENT DOCUMENTS FILING DATE PATENT** ISSUE **EXAMINER** IF INITIAL NUMBER DATE **PATENTEE CLASS SUBCLASS APPROPRIATE** 6,090,443 7/18/00 427 **Eastep** 255.32 4/22/98 K.NFOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION **PUBLISHED APPLICATION TRANSLATION** NUMBER DATE COUNTRY **CLASS SUBCLASS** 07-143243 24.12.1996 **JAPAN** X YES NO 05-137579 22.12.1994 **JAPAN** Х K.N 04-014472 13.08.1993 **JAPAN** X 08-351916 26.06.1998 **JAPAN** Х K.N 08-181358 16.01.1998 **JAPAN** Х OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Fujimori, Y., Takeda, T., Nakamura, T., and Takasu, H., Low Voltage Operation of the Ferroelectric Pb(Zr, Ti) O<sub>3</sub> Capacitors Derived by Sol-Gel Method, 1999, pp. 400-401.

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**DATE CONSIDERED** 

04/03/02

**EXAMINER**